

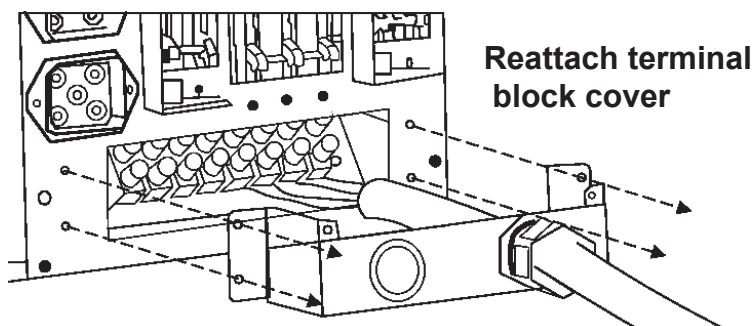
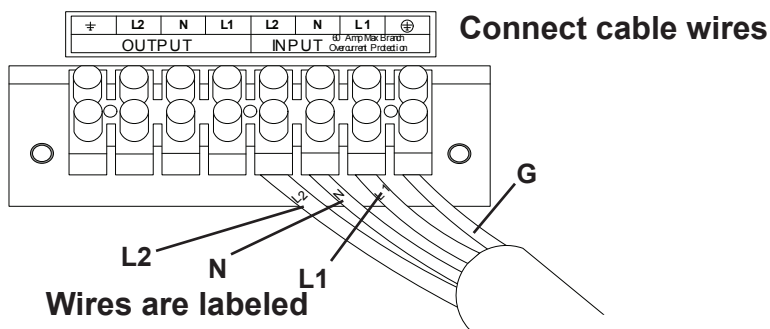
# Liebert® GXT2-10KIPPCBL™

## Quick-Start Guide

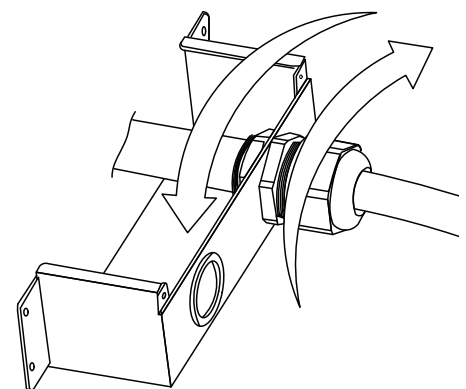
1. Disconnect the Liebert GXT2-10000RT208™ from all electrical inputs.
2. Remove the top cover from the terminal block cover on the rear of the UPS. Set all screws aside for reinstallation.
3. Use a screwdriver or similar tool to remove the knockout.
4. Slip the locknut onto the input power cable.
5. Thread the input power cable through the knockout hole.
6. Slip the fixed ring onto the input power cable.
7. Connect the wires of the input power cable to the input power terminal block of the UPS according to the labels on the wires (see Connect cable wires, below).
8. Each wire must be connected to the corresponding location on the input side of the terminal block.
9. Reattach the terminal block cover to the Liebert GXT2-10000RT208 using screws removed in Step 2.
10. Leave a small amount of slack in the input power cable inside the terminal block and secure the cable to the terminal block with the fixed ring and locknut (see Secure cable to back cover, below).
11. Reattach the top cover to the terminal block using screws removed in Step 2.
12. Check the voltage of the input power supply to ensure that it matches the power requirements of the Liebert GXT2-10000RT208.
13. If the input power is correct, shut off power to the supply socket and mate the UPS to the socket.

## Warnings & Cautions

**This input power cable must be installed only by properly trained and qualified personnel. Opening or removing the cover of the UPS may expose you to lethal voltages within this unit even when it is apparently not operating and the input wiring is disconnected from the electrical source. Observe all cautions and warnings in this quick-start guide and in the user manual for the UPS, available at the Liebert Web site, [www.liebert.com](http://www.liebert.com). Failure to do so may result in serious injury or death.**



## Secure cable to back cover



# Proper Input Power Connection

The GXT2-10KIPPCBL is an IEC 309-60A, L1-L2-N-G configuration, input power cable and plug designed to work with the Liebert GXT2-10000RT208. This input plug should be connected to a power outlet with an IEC 309-60A, L1-L2-N-G configuration.

Miswiring power to the input terminal block or connecting to single-phase voltages (L-N-G only) may damage the UPS.



## NOTE

*For startup instructions, refer to the user manual for the Liebert GXT2-10000RT208, SL-23444, available at the Liebert Web site, [www.liebert.com](http://www.liebert.com)*

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## Technical Support / Service

Web Site	Locations
<a href="http://www.liebert.com">www.liebert.com</a>	<b>United States</b>
<b>Monitoring</b>	1050 Dearborn Drive
800-222-5877	P.O. Box 29186
Liebertmonitoring@emerson.com	Columbus, OH 43229
Outside the US: 614-841-6755	<b>Europe</b>
<b>Single-Phase UPS</b>	Via Leonardo Da Vinci 8
800-222-5877	Zona Industriale Tognana
upstech@emersonnetworkpower.com	35028 Piove Di Sacco (PD) Italy
Outside the US: 614-841-6755	+39 049 9719 111
<b>Three-Phase UPS</b>	Fax: +39 049 5841 257
800-543-2378	<b>Asia</b>
powertech@emersonnetworkpower.com	7/F, Dah Sing Financial Centre
<b>Environmental Systems</b>	108 Gloucester Road, Wanchai
800-543-2778	Hong Kong
Outside the United States	852 2572220
614-888-0246	Fax: 852 28029250

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